

BROAD ST. TRADING
AFFECTS LONG LIST

Total of Outside Transactions
Is on Reduced Scale and
Undertone Is Firm.

MORE DEMAND AT CLOSE

Activity Is Principally in Few
Independent Oils and In-
dustrial Issues.

While a broad list of securities was dealt in yesterday on the Broad street curb, activity was confined in a few industrial and independent oil issues. In the early part of the session no definite price trend was noticeable, but in the afternoon a moderate demand for stocks appeared and at the close a firm undertone was in evidence.

The outstanding feature of the market was a sharp upward advance of 12 points in Standard Oil of New Jersey. While nothing definite could be learned to account for the sudden rise in the stock, it was said that an important announcement would be forthcoming soon regarding developments in the company. Other Standard Oil issues moved higher on moderate dealings in sympathy.

Another strong and active feature in the industrial list was an advance of more than a point in Delator Beverage to a new high. In its three days' trading on the curb it has shown unusual activity and advanced steadily from the introductory price. Plank Rubber Tire was strong and a better demand for General Asphalt sent its price a few points higher.

Standard Oil shares, with the exception of Standard Oil of New Jersey, which improved several points, were lower. Midwest Refining was heavy and there was renewed buying in the stock. The introductory price, Plank Rubber Tire was strong and a better demand for General Asphalt sent its price a few points higher.

Trading in stocks and bonds were quiet and irregular. Increased activity was noted in Bethlehem Steel 7 1/2, 1923, which declined a fraction.

Total sales and range of prices follow:

INDUSTRIALS	High	Low	Last	Net
Acme Coal	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Explosives	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Reduction	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Ship & Com.	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Steel	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Wire	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Zinc	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Iron	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Copper	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Lead	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Tin	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Silver	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Gold	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Platinum	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Palladium	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Nickel	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Cobalt	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Manganese	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Zinc Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Lead Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Tin Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Silver Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Gold Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Platinum Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Nickel Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Cobalt Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Manganese Oxide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Zinc Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Lead Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Tin Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Silver Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Gold Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Platinum Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Nickel Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Cobalt Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Manganese Sulfide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Zinc Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Lead Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Tin Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Silver Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Gold Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Platinum Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Nickel Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Cobalt Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Manganese Selenide	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Zinc Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Lead Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Tin Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Silver Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Gold Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Platinum Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Nickel Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Cobalt Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
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Acme Gold Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Platinum Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Nickel Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Cobalt Telluride	104 1/2	104 1/4	104 1/2	+ 1/4
Acme Manganese Telluride	104 1/2	104 1/4	104 1/2	+ 1/4

STANDARD OILS.

20 S O Cal	210	210	210	-1
20 S O N Y	409	408	408	-1
61 S O N J	742	735	732	+7
200 S O N J pf, w i. .	115	114	114	-1

INDEPENDENT OILS.